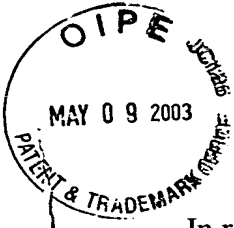


ATTORNEY DOCKET NO.
066762.0103

SERIAL NO.
09/468,537

1



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of: Ronald H. Miller, et al.
Serial No. 09/468,537
Filing Date: December 20, 1999
Group Art Unit: 2763
Title: SYSTEM AND METHOD OF VIRTUAL FLOWBENCH
SIMULATION

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Technology Center 2100

Commissioner of Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Dear Sir:

INFORMATION DISCLOSURE STATEMENT

Applicant respectfully requests, pursuant to 37 C.F.R. § 1.56, 1.97, and 1.98, that the reference listed on the attached PTO-1449 form be considered and cited in the examination of the above-identified patent application. A copy of this reference is enclosed for the convenience of the Examiner. Furthermore, pursuant to 37 C.F.R. § 1.97(h), no representation is made that this reference qualifies as prior art or that this reference is material to the patentability of the present application.

05/13/2003 ZJU HAR1 00000061 09468537

01 FC:1806

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PTO-1449

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Application No.
09/468,537Applicant(s)
Ronald H. Miller, et al.Information Disclosure Citation
in an Application

066762.0103

Group Art Unit
2763Filing Date
December 20, 1999

U.S. PATENT DOCUMENTS

	DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE
A.						
B.						
C.						
D.						
E.						
F.						
G.						
H.						
I.						
J.						
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FOREIGN PATENT DOCUMENTS

	DOCUMENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO
T.							

NON-PATENT DOCUMENTS

	DOCUMENT (Including Author, Title, Source, and Pertinent Pages)	DATE
U.	R. Miller, et al., "A Comparison of Experimental and Analytical Steady State Intake Port Flow Data using Digital Physics", SAE Technical Paper Series 1999-01-1183, International Congress and Exposition, Detroit, Michigan, March 1-4, 1999, two cover pages and pp 1-8.	1999
V.		
W.		
X.		

EXAMINER

DATE CONSIDERED

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.